



DIGITRADIO 4 C

DAB+/FM stereo radio with Bluetooth audio streaming

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588039377	schwarz/silber	0000/3937	4,01 kg	3,07 kg	38 x 13,5 x 16,5 cm	48 x 19 x 21,5 cm
4019588139374	weiß	0001/3937	4,01 kg	3,07 kg	38 x 13 x 16,8 cm	48 x 19 x 21,5 cm

TOP FEATURES

DAB+ digital radio
FM radio (with RDS and PLL)

Favourites memory (20 for DAB+ and 20 for FM)
TFT colour display (2.8")

Bluetooth audio streaming (reception)
Equaliser

AMBIENT OPERATING CONDITIONS

Humidity : 5 - 90 % relative air humidity (non-condensing)

Ambient temperature : 5 - 35 °C

BLUETOOTH VERSION & PROFILE

Bluetooth version : 5

AVRCP (Audio Video Remote Control Profile) : Yes

A2DP (Advanced Audio Distribution Profile) : Yes

CONNECTIONS

Audio in/AUX in : Yes

Headphone connection jack (3,5mm) : 1

connector for external aerial (RF connector) : 1

DISPLAY

Size : 2,8 in

Resolution (vertical and horizontal) : 240 x 320

Type : TFT colour display

Dimmable : Yes

Slide show/catSLS : Yes

HANDLING/COMFORT

Clock : Yes

Alarm : Yes

Sleep timer : Yes

Snooze : Yes

Remote control : Yes

Favourites programme manager FM : 20

Favourites programme manager DAB+ : 20

LOUDSPEAKERS

Stereo speakers : Yes

Output performance : 20 W (RMS)

Stereo : 2 x 10 W

Equalizer : Yes

ELAC-Speaker : Yes

NETWORK & COMMUNICATION

Bluetooth : Yes

OTHER FEATURES

OSD languages : French, German

POWER CONSUMPTION

Power consumption in standby mode with active network connection : 0,35 W

In operation : 30 W max.

Standby : 0,35 W

POWER SUPPLY

Nominal voltage : 230 V

Frequency : 50 Hz

Mains adapter : DC (V / mA)

Type of power supply : External

RADIO / RECEPTION	RADIO TYPE	SCOPE OF DELIVERY
DAB+ : 174 - 240 MHz	stationary radio : Yes	DIGITRADIO 4 C, telescopic antenna, F-connector tool (for the detachable antenna), remote control, power supply, user manual
DAB+ cable : 252 - 261 MHz	STREAMING	
FM/RDS : 87,5 - 108 MHz	Bluetooth audio streaming : Yes	
Aerial : DAB / FM telescopic antenna (replaceable)		